ABSTRACT

A subject of the invention is a product comprising at least one Cdc25 phosphatase inhibitor in combination with at least one other anti-cancer agent for a therapeutic use which is simultaneous, separate or spread over time in the treatment of cancer.

According to the invention, the other anti-cancer agent is preferably chosen from:

- analogues of DNA bases such as 5-fluorouracil;
- Type I and/or II topoisomerase inhibitors such as for example camptothecin and its analogues, doxorubicin or amsacrine;
- compounds interacting with the cell spindle such as for example paclitaxel (Taxol);
- compounds acting on the cytoskeleton such as vinblastine;
- inhibitors of the transduction of the signal passing through the heterotrimeric G proteins;
- prenyltransferase inhibitors, and in particular farnesyltransferase inhibitors;
- cyclin-dependent kinase (CDKs) inhibitors;
- alkylating agents such as cisplatin;
- antagonists of folic acid such as methotrexate; and
- inhibitors of the synthesis of DNA and cell division cell such as mitomycin C.

A further subject of the invention is (1*R*)-1-[({(2*R*)-2-amino-3-[(8*S*)-8-(cyclohexylmethyl)-2-phenyl-5,6-dihydroimidazo[1,2-*a*]pyrazin-7(8*H*)-yl]-3-oxopropyl}dithio)methyl]-2-[(8*S*)-8-(cyclohexylmethyl)-2-phenyl-5,6-dihydroimidazo[1,2-*a*]pyrazin-7(8*H*)-yl]-2-oxoethylamine, or a pharmaceutically acceptable salt thereof, useful as an anticancer agent.